Name _____

Easy but speedy

19 999 is nearly 20 000.

1 276 253 + 4020 = ☐

2 832 190 + 20 004 = ☐

3 723 829 − 500 400 = ☐

4 634 275 − 10 050 = ☐

5 410 237 + 120 340 = ☐

6 746 288 + 1999 = ☐

7 245 534 + 19 999 = ☐

8 874 378 − 19 999 = ☐

Ins and outs

Work out which numbers go **in** and come **out** of these function machines.

9

53·45

3·06

× 100

☐
☐

5670

☐

11

4003

236·4

÷ 10

☐
☐

94 532

☐

10

2·43

☐

× 1000

874 000

☐

395·6

12

45·78

34·5

+ 0·01

☐
☐

45·65

☐

6-digit number challenge!

13 Think of a 6-digit number that when divided by 1000 gives a number with no decimal places. ☐

14 Think of a 6-digit number that when divided by 1000 gives a number with one decimal place. ☐

15 Think of a 6-digit number that when divided by 1000 gives a number with two decimal places. ☐

I found this:

☺ Easy   🤔 Challenging   🙂 I needed help